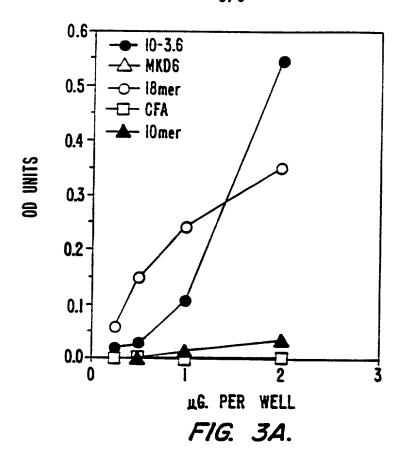
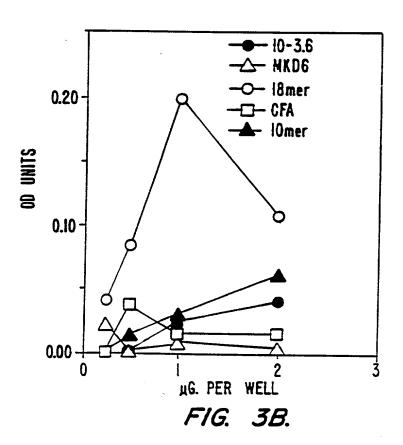
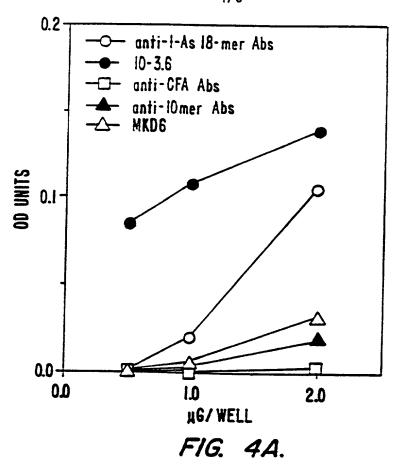
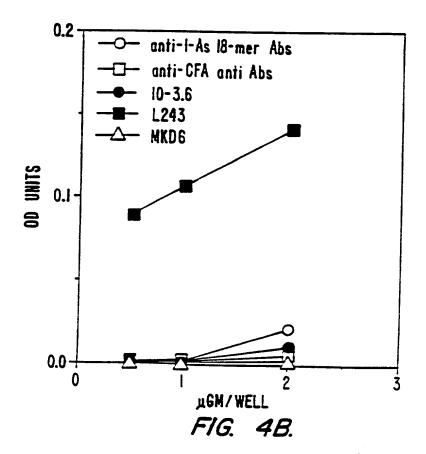
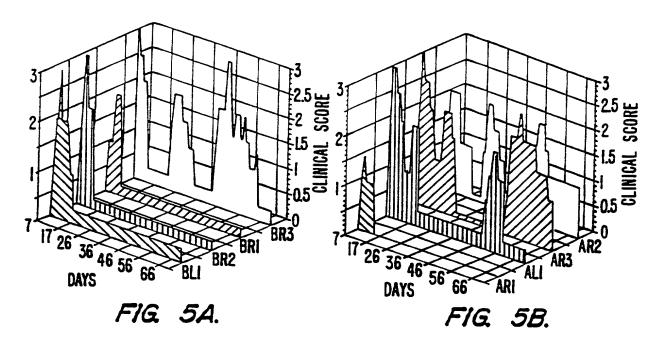
	UNTVO					1/8			
<u>#</u>	HPTYP	DQ	D 08 I	DQAI	DRBI	DRB3	DRB4	<u>D</u>	DISEASE ASSOCIATION
1	20	∫w5(wl)	1.1	la	1	ne	ne	wi }	IDDM (MAJOR), RA(MINOR)
2		\w5(wi)	1.1	la	1	ne	ne	w 20∫	
3	26	w6(wi)	1.2	lb	wi5(<u>2</u>)		ne	w2	CPMS, MG(T+)
4	1.5	w6 (wi)	1.12	lc	wi5(<u>2)</u>		ne	wi2	IDDM(-)
5	1.5	w5 (wi)	1.1	?	wi6(<u>2</u>)		ne		IDDM(+), MG(T-)
6	?	w7(w3)	3.1	?	w16(<u>2)</u>	ne	ne	w22	
7	22	∫w2	?	?	wi7(<u>3</u>)	24(52)	ne	w3)	
8		lw2	?	?	w17(<u>3)</u>	25(52)	ne	w3 }	IDDM(+), MG(T-)
9	?	w4(Wa)	Wa	?	wi8(<u>3</u>)	?(52)	ne	? }	_
10	9	w8(w3)	3.2	3	4	ne	53		IDDM*(+)(MAJOR), RA† (MAJOR), CPMS
11	5	w7(w3)	3.1	3	4	ne	53	w4(4.1)	the teaching of the
12	3	w8(w3)	3.2	3 3	4	ne	53	wi0	iddm*(+)(major), cpms
13	?	w7(w3)	3.1		4	ne	53	wi3	
14	14	w8(w3)	3.2	3	4	ne	53	wi4	iddm*(+)(major), ra ^t (major), cpms
15	0.5	w4(Wa)	Wa	?	4 4 4 4 4 4	ne	53	wi5	(MAJON), OFMO
16	15	∫w7(w3)	3.1	2	wil(<u>5</u>)	25(52)	ne	w 5	
17		\w7(w3)	3.1	2	w12(<u>5</u>)	25(52)	ne	B6	
18	10	[w5(wl)	1.18	ic	w(13)(<u>w6</u>)	24(52)	ne	wi8	-
19		[w5(wi)	1.18		w(13)(<u>w6</u>)		ne	wl8	
20	3	w5(wl)	1.19	ib	w(13)(<u>w6</u>)	26(52)	ne	wi9	IDDM (MINOR)
21	3	w6(wi)	1.9	la	w(14)(<u>w6</u>)	25(52)	ne	w9	
22	?	w6(wi)	1.16	2	w(14)(<u>w6</u>)	24(52)	ne	wl6	RA (MINOR)
23	1	w9 (w3)	3.3	3	7	ne	53	wil	
24	27	w 2	2	3	<u>7</u> 7	ne	53	wi7	
25	6	w4(Wa)	Wa	lb	ne	w8/52	ne	w 8	
26	2	?(w3)	?	lb	ne	w8/52	ne	w8	
27	i	w9(w3)	3.3	3	9	ne	53	w23	
28	?	w5(w1)	1.1	la	wiO	?	?	?	
ne:									
		MA-NEGAT			IDDM:				
T+: THYMOMA-POSITIVE NG: MYASTHENIA GRAVIS									
FIG. 1. RA: RHEUMATOID ARTHRITIS									

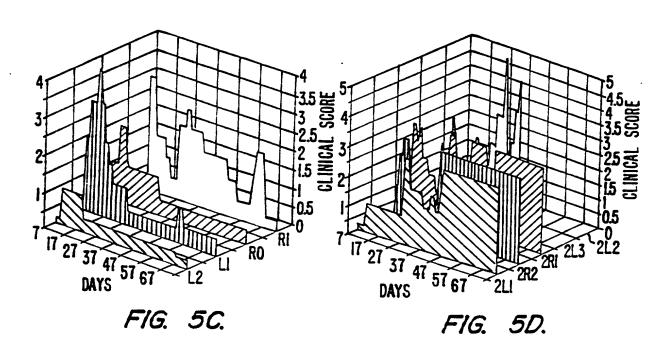


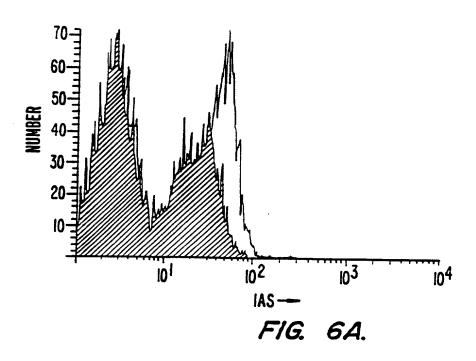


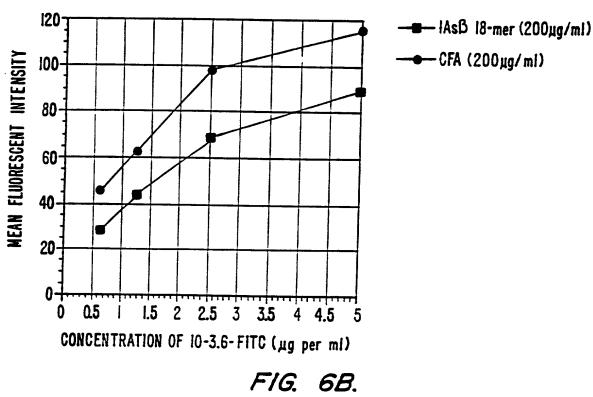












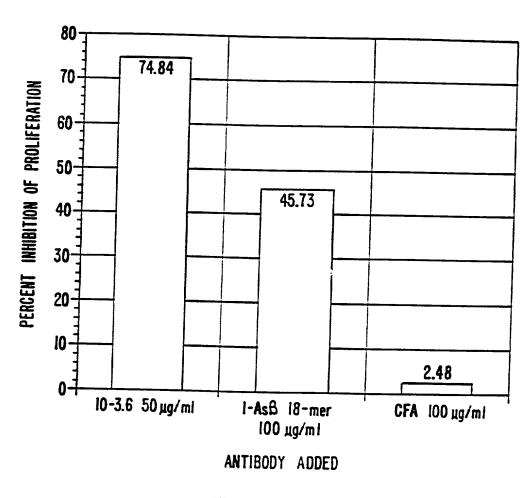


FIG. 7.

